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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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	195 48 222	06/26/99	DE			<input type="checkbox"/> Yes <input type="checkbox"/> No
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						<input type="checkbox"/> Yes <input type="checkbox"/> No
						<input type="checkbox"/> Yes <input type="checkbox"/> No

OTHER (Including Author, Title, Date, Pertinent Pages, Publisher, etc.)

DANIELS, D. L., et al., NCBI Database Acc. No. P27846 version of 15-Jul-1998: "Hypothetical 22.5 KD Protein in recQ-pldB intergenic region," pp. 1-2.
MAKRIDES, S.C., "Strategies for Achieving High-Level Expression of Genes in <i>Escherichia coli</i> ," Microbiol. Rev. 1996;60(3):512-513.
VRLJIC, M., et al., "A new type of transporter with a new type of cellular function: L-lysine export from <i>Corynebacterium glutamicum</i> ," Mol. Microbiol. 1996;22(5):815-828.
ZAKATAEVA, N. P., et al., "Characterization of a pleiotropic mutation that confers upon <i>Escherichia coli</i> cells resistance to high concentrations of homoserine and threonine," FASEB Journal 1997;11(9):pg. a935.
Copy of NOTICE OF OPPOSITION for European Patent App. No. 99125406.1 (8 August 2008).

EXAMINER /David J. Steadman/	DATE CONSIDERED 02/26/2009
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